

Form PTO-1449 (modified)		Atty. Docket No. 3999.002585	Serial No. 09/561,005
List of Patents and Publications for Applicant's INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Applicant Thorpe and Brekken	
		Filing Date: April 28, 2000	Group: 1643
U.S. Patent Documents <i>See Page 1 and 2</i>	Foreign Patent Documents <i>See Page 2</i>	Other Art <i>See Page 2-6</i>	

U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.
	A1	6,093,399	July 25, 2000	Thorpe <i>et al.</i>	424	182	
	A2	6,051,230	April 18, 2000	Thorpe <i>et al.</i>	424	178.1	
	A3	6,036,955	March 14, 2000	Thorpe <i>et al.</i>	424	136.1	
	A4	6,022,541	February 8, 2000	Senger <i>et al.</i>	424	172.1	
	A5	6,004,555	December 21, 1999	Thorpe <i>et al.</i>	424	181.1	
	A6	6,004,554	December 21, 1999	Thorpe <i>et al.</i>	424	178.1	
	A7	5,965,132	October 12, 1999	Thorpe <i>et al.</i>	424	149	
	A8	5,877,289	March 2, 1999	Thorpe <i>et al.</i>	530	387.1	
	A9	5,874,542	February 23, 1999	Rockwell <i>et al.</i>	530	387.3	
	A10	5,874,081	February 23, 1999	Parish	424	130.1	
	A11	5,866,127	February 2, 1999	Senger <i>et al.</i>	424	178.1	
	A12	5,863,538	January 26, 1999	Thorpe <i>et al.</i>	424	136.1	
	A13	5,855,866	January 5, 1999	Thorpe <i>et al.</i>	424	1.49	
	A14	5,854,205	December 29, 1998	O'Reilly <i>et al.</i>	514	2	
	A15	5,840,301	November 24, 1998	Rockwell <i>et al.</i>	424	143.1	
	A16	5,776,427	July 7, 1998	Thorpe <i>et al.</i>	424	1.49	
	A17	5,677,181	October 14, 1997	Parish	435	332	
	A18	5,660,827	August 26, 1997	Thorpe <i>et al.</i>	424	152.1	
	A19	5,659,013	August 19, 1997	Senger <i>et al.</i>	530	350	
	A20	5,587,297	December 24, 1996	Jacobson <i>et al.</i>	435	29	
	A21	5,569,786	October 29, 1996	Pettit <i>et al.</i>	568	646	
	A22	4,975,278	December 4, 1990	Senter <i>et al.</i>	424	94.3	
	A23	4,940,726	July 10, 1990	Pettit <i>et al.</i>	514	450	

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	A24	4,456,550	June 26, 1984	Dvorak <i>et al.</i>	260	112	

Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No
	B1	WO99/40118	Aug. 12, 1999	PCT			
	B2	WO 98/45332	Oct. 15, 1998	PCT			
	B3	WO 98/45331	Oct. 15, 1998	PCT			
	B4	WO 96/01653	Jan. 25, 1996	PCT			
	B5	WO 93/17715	Sept. 16, 1993	PCT			

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
	C1	Akuzawa, <i>et al.</i> , "Zinc Finger Transcription Factor Egr-1 Activates Flt-1 Gene Expression in THP-1 Cells on Induction for Macrophage Differentiation", <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 20(2):377-84, 2000.
	C2	Asano, <i>et al.</i> , "Inhibition of Tumor Growth and Metastasis by an Immunoneutralizing Monoclonal Antibody to Human Vascular Endothelial Growth Factor/Vascular Permeability Factor," <i>Cancer Res.</i> , 55:5296-5301, 1995.
	C3	Asano, <i>et al.</i> , "An Anti-human VEGF Monoclonal Antibody, MV833, that Exhibits Potent Anti-tumor Activity <i>in vivo</i> ," <i>Hybridoma</i> , 17:185-90, 1998.
	C4	Baca <i>et al.</i> , "Antibody Humanization using Monovalent Phage Display," <i>J. Biol. Chem.</i> , 272(16):10678-84, 1997.
	C5	Benjamin, <i>et al.</i> , "Selective Ablation of Immature Blood Vessels in Established Human Tumors Follows Vascular Endothelial Growth Factor Withdrawal," <i>J. Clin. Invest.</i> , 103(2):159-165, 1999.
	C6	Borgstrom, <i>et al.</i> , "Complete Inhibition of Angiogenesis and Growth of Microtumors by Anti-vascular Endothelial Growth Factor Neutralizing Antibody: Novel Concepts of Angiostatic Therapy from Intravital Videomicroscopy," <i>Cancer Res.</i> , 56(17):4032-1439, 1996.

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Exam. Init.	Ref. Des.	Citation
	C7	Borgstrom, <i>et al.</i> , "Neutralizing Anti-vascular Endothelial Growth Factor Antibody Completely Inhibits Angiogenesis and Growth of Human Prostate Carcinoma Micro Tumors <i>in vivo</i> ," <i>Prostate</i> , 35(1):1-10, 1998.
	C8	Borgstrom, <i>et al.</i> , "Importance of VEGF for Breast Cancer Angiogenesis <i>in vivo</i> : Implications from Intravital Microscopy of Combination Treatments with an Anti-VEGF Neutralizing Monoclonal Antibody and Doxorubicin," <i>Anticancer Research</i> , 19(5B):4203-11, 1999.
	C9	Brekken, "Vascular Endothelial Growth Factor as a Target for the Therapy of Solid Tumors," <i>Ph.D. Dissertation, The University of Texas Southwestern Medical Center at Dallas</i> , February, 1999; Volume 60104-B of Dissertation Abstracts International, page 1385.
	C10	Brekken, <i>et al.</i> , "Vascular Endothelial Growth Factor as a Marker of Tumor Endothelium," <i>Cancer Res.</i> , 58(9):1952-1959, 1998.
	C11	Burrows and Thorpe, "Vascular Targeting-a New Approach to the Therapy of Solid Tumors," <i>Pharmacol. Ther.</i> , 64:155-174, 1994.
	C12	Burrows <i>et al.</i> , "A Murine Model for Antibody-Directed Targeting of Vascular Endothelial Cells in Solid Tumors," <i>Cancer Research</i> , 52:5954-5962, 1992.
	C13	Burrows and Thorpe, "Eradication of Large Solid Tumors in Mice with an Immunotoxin Directed Against Tumor Vasculature," <i>Proc. Natl. Acad. Sci. USA</i> , 90:8996-9000, 1993.
	C14	Claffey, <i>et al.</i> , "Expression of Vascular Permeability Factor/Vascular Endothelial Growth Factor by Melanoma Cells Increases Tumor Growth, Angiogenesis, and Experimental Metastasis," <i>Cancer Res.</i> , 56:172-181, 1996.
	C15	Clauss <i>et al.</i> , "The Vascular Endothelial Cell Growth Factor Receptor Flt-1 Mediates Biological Activities," <i>J. Biol. Chem.</i> , 271(30):17629-17634, 1996.
	C16	Davis and Yancopoulos, "The Angiopoietins: Yin and Yang in Angiogenesis," <i>Curr. Top. Microbiol. Immunol.</i> , 237:173-85, 1999.
	C17	Denekamp, "Vascular Attack as a Therapeutic Strategy for Cancer," <i>Cancer and Metastasis Reviews</i> , 9:267-282, 1990.
	C18	Dvorak <i>et al.</i> , "Structure of Solid Tumors and Their Vasculature: Implications for Therapy with Monoclonal Antibodies," <i>Cancer Cells</i> , 3:77-85, 1991.
	C19	Dvorak, <i>et al.</i> , "Distribution of Vascular Permeability Factor (Vascular Endothelial Growth Factor) in Tumors - Concentration in Tumor Blood Vessels," <i>J. Exp. Med.</i> , 174:1275-1278, 1991.
	C20	Fidler and Ellis, "The Implications of Angiogenesis for the Biology and Therapy of Cancer Metastasis [comment]," <i>Cell</i> , 79(2):185-188, 1994.

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	C21	Fong, <i>et al.</i> , "Role of the Flt-1 Receptor Tyrosine Kinase in Regulating the Assembly of Vascular Endothelium," <i>Nature</i> , 376:66-70, 1995.
	C22	Gerber, <i>et al.</i> , "VEGF Couples Hypertrophic Cartilage Remodeling, Ossification and Angiogenesis During Endochondral Bone Formation"; <i>Nature Medicine</i> , 5(6):623-8, 1999.
	C23	Hagemeier <i>et al.</i> , "A Monoclonal Antibody Reacting with Endothelial Cells of Budding Vessels in Tumors and Inflammatory Tissues, and Non-Reactive with Normal Adult Tissues," <i>Int. J. Cancer</i> , 38:481-488, 1986.
	C24	Hanahan and Folkman, "Patterns and Emerging Mechanisms of the Angiogenic Switch During Tumorigenesis," <i>Cell</i> , 86(3):353-364, 1996.
	C25	Hiratsuka, <i>et al.</i> , "Flt-1 Lacking the Tyrosine Kinase Domain is Sufficient for Normal Development and Angiogenesis in Mice," <i>Proc. Natl. Acad. Sci. USA</i> , 95(16):9349-9354, 1998.
	C26	Holash <i>et al.</i> , "Vessel Cooption, Regression, and Growth in Tumors Mediated by Angiopoietins and VEGF", <i>Science</i> , 284:1994-1998, 1999.
	C27	Huang <i>et al.</i> , "Tumor Infarction in Mice by Antibody-Directed Targeting of Tissue Factor to Tumor Vasculature," <i>Science</i> , 275:547-550, 1997.
	C28	Keyt <i>et al.</i> , "Identification of Vascular Endothelial Growth Factor Determinants for Binding KDR and FLT-1 Receptors. Generation of Receptor-Selective VEGF Variants by Site-Directed Mutagenesis," <i>J. Biol. Chem.</i> , 271(10):5638-46, 1996.
	C29	Kim, <i>et al.</i> , "The Vascular Endothelial Growth Factor Proteins: Identification of Biologically Relevant Regions by Neutralizing Monoclonal Antibodies," <i>Growth Factors</i> , 7:53-64, 1992.
	C30	Kim, <i>et al.</i> , "Inhibition of Vascular Endothelial Growth Factor-Induced Angiogenesis Suppresses Tumor Growth <i>in vivo</i> ," <i>Nature</i> , 362:841-844, 1993.
	C31	Kondo, <i>et al.</i> , "Significance of Vascular Endothelial Growth Factor/Vascular Permeability Factor for Solid Tumor Growth, and its Inhibition by the Antibody," <i>Biochem. Biophys. Res. Commun.</i> , 194:1234-1241, 1993.
	C32	Koukourakis, <i>et al.</i> , "Vascular Endothelial Growth Factor/KDR Activated Microvessel Density versus CD31 Standard Microvessel Density in Non-Small Cell Lung Cancer," <i>Cancer Res.</i> , 60:3088-3095, 2000.
	C33	Kroll and Waltenberger, "The Vascular Endothelial Growth Factor Receptor KDR Activates Multiple Signal Transduction Pathways in Porcine Aortic Endothelial Cells", <i>J. Biol. Chem.</i> , 272:32521-7, 1997.
	C34	Lin, <i>et al.</i> , "Preclinical Pharmacokinetics, Interspecies Scaling, and Tissue Distribution of a Humanized Monoclonal Antibody Against Vascular Endothelial Growth Factor", <i>J. Pharmacol. Exp. Therap.</i> , 288(1):371-8, 1999.

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	C35	Lin-Ke, <i>et al.</i> , "Vascular Targeting of Solid and Ascites Tumors with Antibodies to Vascular Endothelial Growth Factor," <i>Eur. J. Cancer</i> , 32A(14):2467-2473, 1996.
	C36	Luo, <i>et al.</i> , "Differential Inhibition of Fluid Accumulation and Tumor Growth in Two Mouse Ascites Tumors by an Antivascular Endothelial Growth Factor/Permeability Factor Neutralizing Antibody," <i>Cancer Res.</i> , 58(12):2594-2600, 1998.
	C37	Luo, <i>et al.</i> , "Significant Expression of Vascular Endothelial Growth Factor/Vascular Permeability Factor in Mouse Ascites Tumors," <i>Cancer Res.</i> , 58(12):2652-2660, 1998.
	C38	Mesiano, <i>et al.</i> , "Role of Vascular Endothelial Growth Factor in Ovarian Cancer: Inhibition of Ascites Formation by Immunoneutralization," <i>Am. J. Pathol.</i> , 153(4):1249-1256, 1998.
	C39	Mordenti, <i>et al.</i> , "Efficacy and Concentration-Response of Murine Anti-VEGF Monoclonal Antibody in Tumor-Bearing Mice and Extrapolation to Humans", <i>Toxicologic Pathology</i> , 27(1):14-21, 1999.
	C40	Muller, <i>et al.</i> , "VEGF and the Fab Fragment of a Humanized Neutralizing Antibody: Crystal Structure of the Complex at 2.4 Å Resolution and Mutational Analysis of the Interface," <i>Structure</i> , 6(9):1153-67, 1998.
	C41	Mustonen and Alitalo, "Endothelial Receptor Tyrosine Kinases Involved in Angiogenesis," <i>J. Cell Biol.</i> , 129:895-898, 1995.
	C42	Niida, <i>et al.</i> , "Vascular Endothelial Growth Factor can Substitute for Macrophage Colony-Stimulating Factor in the Support of Osteoclastic Bone Resorption", <i>J. Exp. Med.</i> , 190(2):293-8, 1999.
	C43	Ohizumi <i>et al.</i> , "Antibody-Based Therapy Targeting Tumor Vascular Endothelial Cells Suppresses Solid Tumor Growth in Rats," <i>Biochem. Biophys. Res. Comm.</i> , 236:493-496, 1997.
	C44	Presta, <i>et al.</i> , "Humanization of an Anti-Vascular Endothelial Growth Factor Monoclonal Antibody for the Therapy of Solid Tumors and other Disorders," <i>Cancer Res.</i> , 57:4593-4599, 1997.
	C45	Ran <i>et al.</i> , "Infarction of Solid Hodgkin's Tumors in Mice by Antibody-Directed Targeting of Tissue Factor to Tumor Vasculature," <i>Cancer Res.</i> , 58:4646-4653, 1998.
	C46	Ruf and Edgington, "Structural Biology of Tissue Factor, the Initiator of Thrombogenesis <i>in vivo</i> ," <i>FASEB J.</i> , 8: 385-390, 1994.
	C47	Ryan, <i>et al.</i> , "Preclinical Safety Evaluation of rhuMabVEGF, an Antiangiogenic Humanized Monoclonal Antibody", <i>Toxicologic Pathology</i> , 27(1):78-86, 1999.

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	C48	Schlaeppli and Wood, "Targeting Vascular Endothelial Growth Factor (VEGF) for Anti-Tumor Therapy, by Anti-VEGF Neutralizing Monoclonal Antibodies or by VEGF Receptor Tyrosine-Kinase Inhibitors," <i>Cancer and Metastasis Rev.</i> , 18:473-481, 1999.
	C49	Shalaby, <i>et al.</i> , "Failure of Blood-Island Formation and Vasculogenesis in Flk-1-Deficient Mice," <i>Nature</i> , 376:62-66, 1995.
	C50	Siemeister, <i>et al.</i> , "The Pivotal Role of VEGF in Tumor Angiogenesis: Molecular Facts and Therapeutic Opportunities," <i>Cancer Metastasis Rev.</i> , 17(2):241-248, 1998.
	C51	Sioussat, <i>et al.</i> , "Inhibition of Vascular Permeability Factor (Vascular Endothelial Growth Factor) with Antipeptide Antibodies," <i>Arch. Biochem. Biophys.</i> , 301:15-20, 1993.
	C52	Veikkola, <i>et al.</i> , "Regulation of Angiogenesis via Vascular Endothelial Growth Factor Receptors," <i>Cancer Res.</i> , 60:203-212, 2000.
	C53	Waltenberger, <i>et al.</i> , "Different Signal Transduction Properties of KDR and Flt1, Two Receptors for Vascular Endothelial Growth Factor," <i>J. Biol. Chem.</i> , 269(43):26988-26995, 1994.
	C54	Wiesmann, <i>et al.</i> , "Crystal Structure at 1.7 Å Resolution of VEGF in Complex with Domain 2 of the Flt-1 Receptor," <i>Cell</i> , 91(5):695-704, 1997.
	C55	Co-pending Application Serial No. 09/561,500; Entitled: "Antibody Compositions for Selectively Inhibiting VEGF"; filed April 28, 2000 (Attorney Docket Nos. 4001.002500).
	C56	Co-pending Application Serial No. 09/561,499; Entitled: "Antibody Methods for Selectively Inhibiting VEGF"; filed April 28, 2000 (Attorney Docket Nos. 4001.002582).
	C57	Co-pending Application Serial No. 09/562,245; Entitled: "Antibody Kits for Selectively Inhibiting VEGF"; filed April 28, 2000 (Attorney Docket No. 4001.002583).
	C58	Co-pending Application Serial No. 09/561,108; Entitled: "Antibody Conjugate Compositions for Selectively Inhibiting VEGF"; filed April 28, 2000 (Attorney Docket No. 3999.002584).
	C59	Co-pending Application Serial No. 09/561,526; Entitled: "Antibody Conjugate Kits for Selectively Inhibiting VEGF"; filed April 28, 2000 (Attorney Docket No. 3999.002586).

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	C60	Deonarain and Epenetos, "Targeting Enzymes for Cancer Therapy: Old Enzymes in New Roles," <i>Br. J. Cancer</i> , 70(5):786-794, 1994.
	C61	Giorgio <i>et al.</i> , "Ellipticine Conjugated to Anti VEGFR2 Monoclonal Antibodies as Reagents for Targeting angiogenesis," <i>Proc. Amer. Assoc. Can. Ann.</i> , 41:387, 2000.
	C62	Haisma <i>et al.</i> , "Analysis of a Conjugate between Anti-Carcinoembryonic Antigen Monoclonal Antibody and Alkaline Phosphatase for specific Activation of the Prodrug Etoposide Phosphate," <i>Cancer Immunol. Immunother.</i> , 34(5):343-348, 1992.
	C63	Huber <i>et al.</i> , "Vascular Endothelial Growth Factor Receptor (VEGFR-2) Antibody Therapy Combined with Conventional Chemotherapy Inhibits Growth of Established Tumors in Mice," <i>Proc. Amer. Assoc. Cancer Res. Ann.</i> , 41:567, 2000.
	C64	Muller <i>et al.</i> , "Vascular Endothelial Growth Factor: Crystal Structure and Functional Mapping of the Kinase Domain Receptor Binding Site," <i>Proc. Natl. Acad. Sci. USA</i> , 94(14):7192-7197, 1997.
	C65	Ortega <i>et al.</i> , "Signal Relays in the VEGF System," <i>Frontiers in Bioscience</i> , 4:D141-152, 1999.
	C66	Witte <i>et al.</i> , "Monoclonal Antibodies Targeting the VEGF Receptor-2 (Flk1/KDR) as an Anti-Angiogenic Therapeutic Strategy," <i>Cancer and Metastasis Reviews</i> , 17(2):155-161, 1998.
	C67	International Search Report for PCT/US00/11367, mailed October 19, 2000.

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	A25	5,521,073	05.28.96	Davis <i>et al.</i>	435	69.5	
	A26	5,643,755	07.01.97	Davis <i>et al.</i>	435	69.5	
	A27	5,650,490	07.22.97	Davis <i>et al.</i>	530	350	
	A28	5,814,464	09.29.98	Davis <i>et al.</i>	435	69.5	
	A29	5,851,797	12.22.98	Valenzuela <i>et al.</i>	435	69.1	
	A30	5,879,672	03.09.99	Davis <i>et al.</i>	424	85.1	
	A31	5,972,338	10.26.99	Godowski <i>et al.</i>	424	185.1	
	A32	6,030,831	02.29.00	Godowski <i>et al.</i>	435	320.1	
	A33	6,057,435	05.02.00	Godowski <i>et al.</i>	536	23.5	
	A34	6,074,873	06.13.00	Fong <i>et al.</i>	435	325	

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Exam. Init.	Ref. Des.	Citation
	C68	Kuby, "Antigens", <i>Immunology, Second Edition, Chapter 4</i> , 85-96, 1994.
	C69	Waldmann, "Monoclonal Antibodies in Diagnosis and Therapy," <i>Science</i> , 252:1657-1662, 1991.

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Form PTO-1449 (modified)		Atty. Docket No. 3999.002585	Serial No. 09/561,005
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U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.
	A35	5,354,778	October 11, 1994	Ray <i>et al.</i>	514	592	

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	C70	Heimbrook <i>et al.</i> , "Transforming growth factor α - <i>Pseudomonas</i> exotoxin fusion protein prolongs survival of nude mice bearing tumor xenografts," <i>Proc. Natl. Acad. Sci. USA</i> , 87:4697-4701, 1990.
	C71	Hirota <i>et al.</i> , "Suppression of an epidermal growth factor receptor-hyperproducing tumor by an immunotoxin conjugate of gelonin and a monoclonal anti-epidermal growth factor receptor antibody," <i>Cancer Research</i> , 49:7106-7109, 1989.
	C72	Plate <i>et al.</i> , "Up-regulation of vascular endothelial growth factor and its cognate receptors in a rat glioma model of tumor angiogenesis," <i>Cancer Research</i> , 53(23):5822-5827, 1993.

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	A36	5,786,344	July 28, 1998	Ratain et al.	514	100	
	A37	5,561,122	October 1, 1996	Pettit	514	130	

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	B6	WO 95/21868	August 17, 1995	PCT			
	B7	WO 94/11499	May 26, 1994	PCT			
	B8	WO 94/10202	May 11, 1994	PCT			
	B9	WO 92/14748	September 3, 1992	PCT			

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	B10	WO 93/08210	April 29, 1993	PCT			

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	C73	Denekamp, "Endothelial Cell Attack as a Novel Approach to Cancer Therapy," <i>Cancer Topics</i> , 6:6-8, 1986.
	C74	Denekamp, The Current Status of Targeting Tumor Vasculature as a Means of Cancer Therapy: An Overview," <i>Int. J. Radiat. Biol.</i> , 60:401-408, 1991.

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Exam. Init.	Ref. Des.	Citation
	C75	Supplemental European Search Report for Divisional Application 01125821.7, mailed December 27, 2001.

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	A38	6,342,221	January 29, 2002	Thorpe & Brekken	424	178.1	
	A39	6,342,219	January 29, 2002	Thorpe & Brekken	424	145.1	

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	A40	5,024,834	June 18, 1991	Houston <i>et al.</i>	424	85.91	
	A41	4,981,953	January 1, 1991	Barbieri <i>et al.</i>	530	391	
	A42	4,980,457	December 25, 1990	Jansen <i>et al.</i>	530	391	
	A43	4,958,009	September 18, 1990	Bjorn <i>et al.</i>	530	389	

Foreign Patent Documents

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	B11	WO 91/07941	June 13, 1991	PCT			
	B12	EP 0 255 424 A1	February 3, 1988	EPO			

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Exam. Init.	Ref. Des.	Citation

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Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.
	A44	6,291,667	Sept. 18, 2001	Gill <i>et al.</i>	536	24.5	
	A45	6,121,230	Sept. 19, 2000	Charnock-Jones <i>et al.</i>	514	2	
	A46	6,024,955	Feb. 15, 2000	Asano <i>et al.</i>	424	130.1	
	A47	6,020,473	Feb. 01, 2000	Keyt <i>et al.</i>	536	23.1	
	A48	6,008,319	Dec. 28, 1999	Epstein <i>et al.</i>	530	324	
	A49	6,007,817	Dec. 28, 1999	Epstein <i>et al.</i>	424	178.1	
	A50	5,942,385	Aug. 24, 1999	Hirth	435	4	
	A51	5,730,977	March 24, 1998	Ooka <i>et al.</i>	424	141.1	
	A52	5,240,848	Aug. 31, 1993	Keck <i>et al.</i>	537	240.2	
	A53	5,036,003	July 30, 1991	Olander <i>et al.</i>	435	70.1	
	A54	5,008,196	April 16, 1991	Connolly <i>et al.</i>	435	240.2	
	A55	2002/0032315	March 14, 2002	Baca <i>et al.</i>	530	388.23	

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	B13	EP 0 666 868 B1	April 03, 2002	EPO			
	B14	WO 00/37502	June 29, 2000	PCT			
	B15	WO 00/34337	June 15, 2000	PCT			

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	A56	6,416,758	July 9, 2002	Thorpe <i>et al.</i>	424	145.1	

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	A57	6,180,370	January 30, 2001	Queen <i>et al.</i>	435	69.6	

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	C76	Bodey <i>et al.</i> , "Failure of Cancer Vaccines: The Significant Limitations of this Approach to Immunotherapy," <i>Anticancer Res.</i> , 20:2665-2676, 2000.
	C77	Colman, "Effects of Amino Acid Sequence Changes on Antibody-Antigen Interactions," <i>In A Structural View of Immune Recognition by Antibodies</i> , 33-36, 1994.
	C78	Spitler, "Cancer Vaccines: The Interferon Analogy," <i>Cancer Biotherapy</i> , 10(1):1-3, 1995.

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Exam. Init.	Ref. Des.	Citation
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	C80	Attwood, "The Babel of Bioinformatics," <i>Science</i> , 290(5491):471-473, 2000.
	C81	Mikayama <i>et al.</i> , "Molecular Cloning and Functional Expression of a cDNA Encoding Glycosylation-Inhibiting Factor," <i>Proc. Natl. Acad. Sci. USA</i> , 90:10056-10060, 1993.
	C82	Ngo <i>et al.</i> , "Computational Complexity, Protein Structure Prediction, and the Levinthal Paradox," <i>In, The Protein Folding Problem and Tertiary Structure Prediction</i> , Eds., Merz & LeGrand, pp. 492-495, 1994.
	C83	Voet <i>et al.</i> , "Chemical Evolution," <i>In, Biochemistry I</i> , Voet & Voet, pp. 126-234, 1990.

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	C84	Connolly <i>et al.</i> , "Human Vascular Permeability Factor," <i>J. Biol. Chem.</i> , 264(33):20017-20024, 1989.
	C85	Ferrara <i>et al.</i> , "Molecular and Biological Properties of the Vascular Endothelial Growth Factor Family of Proteins," <i>Endocrine reviews</i> , 13(1):18-32, 1992.
	C86	Hori <i>et al.</i> , "Suppression of Solid Tumor Growth by Immunoneutralizing Monoclonal Antibody Against Human Basic Fibroblast Growth Factor," <i>Cancer Res.</i> , 51:6180-6184, 1991.
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	A58	6,524,583	February 25, 2003	Thorpe <i>et al.</i>	424	145.1	

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